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Research on the Method of Public Space Reconstruction in the Inter-embedded Communities Under the NIMBY Effect

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Abstract With the rapid development of China's economy and the accelerating process of urbanization in order to solve the problem of public space utilization under the influence of neighborhood effect reduce the loss of public space and promote the healthy development of mass relations and social economy in the new stage of social development this paper puts forward the reconstruction method of public space in inter-embedded communities under the influence of neighborhood effect. It is of great practical significance to analyze the problems existing in the layout of public space in inter-embedded communities and put forward corresponding countermeasures. Public space reconstruction is not only the core foundation of inter-embedded communities but also the power source of their development and construction. It plays an important role in the healthy development of mass relations in China. On the basis of analyzing the basic spatial attributes of inter-embedded communities this paper defines the essential connotation and the basic methods of public space transformation and points out the direction for the public space transformation of inter-embedded communities.

Keywords NIMBY effect inter-embedded community public space power source